

L3 ANSWER 1 OF 14 PASCAL COPYRIGHT 2004 INIST-CNRS. ALL RIGHTS RESERVED.
on STN

TIEN Immunohistochemical detection of p53 homolog p63 in solid cell nests,
papillary thyroid carcinoma, and Hashimoto's thyroiditis: A stem cell
hypothesis of papillary carcinoma oncogenesis

L3 ANSWER 2 OF 14 CAPLUS COPYRIGHT 2004 ACS on STN

TI Histochemical in situ identification of bovine embryonic blood cells
reveals differences to the adult hematopoietic system and suggests a close
relationship between hematopoietic stem cells and primordial germ
cells

L3 ANSWER 3 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN

TI Lineage analysis of the hemangioblast as defined by FLK1 and SCL
expression.

L3 ANSWER 4 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN

TI The role of **SHIP** in hemopoietic cell signalling.

L3 ANSWER 5 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN DUPLICATE 1

TI Autocrine and paracrine effects of an ES-cell derived, BCR/ABL-transformed
hematopoietic cell line that induces leukemia in mice.

L3 ANSWER 6 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN

TI Embryonic and hematopoietic stem cells express a novel SH2-containing
inositol 5'-phosphatase isoform that partners with the Grb2 adapter
protein.

L3 ANSWER 7 OF 14 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on
STN DUPLICATE 2

TI Yolk-sac hematopoiesis: The first blood cells of mouse and man

L3 ANSWER 8 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN

TI Identification of a novel **ship** isoform expressed in embryonic
and hematopoietic stem cells that associates with the Grb2 adapter
protein.

L3 ANSWER 9 OF 14 MEDLINE on STN

TI Nestin-specific green fluorescent protein expression in **embryonic
stem cell**-derived neural precursor cells used for
transplantation.

L3 ANSWER 10 OF 14 MEDLINE on STN DUPLICATE 3

TI **Embryonic stem cell** differentiation to
hematopoietic cells: A model to study the function of various regions of
the intracytoplasmic domain of cytokine receptors in vitro.

L3 ANSWER 11 OF 14 MEDLINE on STN DUPLICATE 4

TI Leukemia inhibitory factor (LIF) concentration modulates **embryonic
stem cell** self-renewal and differentiation independently
of proliferation.

L3 ANSWER 12 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN

TI Lymphoid-myeloid repopulating potential of **embryonic
stem cell** derivatives expressing BCR/ABL.

L3 ANSWER 13 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN DUPLICATE 5

TI Overexpression of HOX11 leads to the immortalization of embryonic precursors with both primitive and definitive hematopoietic potential.

L3 ANSWER 14 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

TI Temporal **relationship** between **hematopoietic** progenitor cell development and CD34 expression during murine **embryonic stem cell** differentiation.

=> display l3

ENTER ANSWER NUMBER OR RANGE (1):1

ENTER DISPLAY FORMAT (FILEDEFAULT):ibib

L3 ANSWER 1 OF 14 PASCAL COPYRIGHT 2004 INIST-CNRS. ALL RIGHTS RESERVED. on STN

ACCESSION NUMBER: 2004-0239639 PASCAL

COPYRIGHT NOTICE: Copyright .COPYRGT. 2004 INIST-CNRS. All rights reserved.

TITLE (IN ENGLISH): Immunohistochemical detection of p53 homolog p63 in solid cell nests, papillary thyroid carcinoma, and Hashimoto's thyroiditis: A stem cell hypothesis of papillary carcinoma oncogenesis

AUTHOR: BURSTEIN David E.; NAGI Chandandeep; WANG Beverly Y.; UNGER Pamela; MD

CORPORATE SOURCE: Ruttenberg Cancer Center and Department of Pathology, Mount Sinai School of Medicine, New York, New York, United States

SOURCE: Human pathology, (2004), 35(4), 465-473, 60 refs. ISSN: 0046-8177 CODEN: HPCQA4

DOCUMENT TYPE: Journal

BIBLIOGRAPHIC LEVEL: Analytic

COUNTRY: United States

LANGUAGE: English

AVAILABILITY: INIST-16045, 354000111567010120

=> display l3

ENTER ANSWER NUMBER OR RANGE (1):3-14

ENTER DISPLAY FORMAT (FILEDEFAULT):ibib

L3 ANSWER 3 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

ACCESSION NUMBER: 2003:39521 BIOSIS

DOCUMENT NUMBER: PREV200300039521

TITLE: Lineage analysis of the hemangioblast as defined by FLK1 and SCL expression.

AUTHOR(S): Chung, Yun Shin; Zhang, Wen Jie; Arentson, Elizabeth; Kingsley, Paul D.; Palis, James; Choi, Kyunghee [Reprint Author]

CORPORATE SOURCE: Department of Pathology and Immunology, Washington University School of Medicine, St. Louis, MO, USA kchoi@immunology.wustl.edu

SOURCE: Development (Cambridge), (December 2002) Vol. 129, No. 23, pp. 5511-5520. print. CODEN: DEVPED. ISSN: 0950-1991.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 15 Jan 2003

Last Updated on STN: 15 Jan 2003

L3 ANSWER 4 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

ACCESSION NUMBER: 2002:400348 BIOSIS

DOCUMENT NUMBER: PREV200200400348
TITLE: The role of **SHIP** in hemopoietic cell signalling.
AUTHOR(S): Krystal, G.
SOURCE: Experimental Hematology (Charlottesville), (June, 2002)
Vol. 30, No. 6 Supplement 1, pp. 80. print.
Meeting Info.: 31st Annual Meeting of the International
Society for Experimental Hematology. Montreal, Quebec,
Canada. July 05-09, 2002.
CODEN: EXHMA6. ISSN: 0301-472X.
DOCUMENT TYPE: Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LANGUAGE: English
ENTRY DATE: Entered STN: 24 Jul 2002
Last Updated on STN: 29 Aug 2002

L3 ANSWER 5 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN DUPLICATE 1

ACCESSION NUMBER: 2001:275754 BIOSIS
DOCUMENT NUMBER: PREV200100275754
TITLE: Autocrine and paracrine effects of an ES-cell derived,
BCR/ABL-transformed **hematopoietic cell**
line that induces leukemia in mice.
AUTHOR(S): Peters, David G.; Klucher, Kevin M.; Perlingeiro, Rita C.
R.; Dessain, Scott K.; Koh, Eugene Y.; Daley, George Q.
[Reprint author]
CORPORATE SOURCE: Division of Hematology/Oncology, Massachusetts General
Hospital, Harvard Medical School, Boston, MA, 02115, USA
SOURCE: Oncogene, (10 May, 2001) Vol. 20, No. 21, pp. 2636-2646.
print.
CODEN: ONCNES. ISSN: 0950-9232.
DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 6 Jun 2001
Last Updated on STN: 19 Feb 2002

L3 ANSWER 6 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN

ACCESSION NUMBER: 2001:512682 BIOSIS
DOCUMENT NUMBER: PREV200100512682
TITLE: Embryonic and hematopoietic stem cells express a novel
SH2-containing inositol 5'-phosphatase isoform that
partners with the Grb2 adapter protein.
AUTHOR(S): Tu, Zheng; Ninos, John M.; Ma, Zhengyu; Wang, Jia-Wang;
Lemos, Maria P.; Desponts, Caroline; Ghansah, Tomar;
Howson, Julie M.; Kerr, William G. [Reprint author]
CORPORATE SOURCE: Immunology Program, H. Lee Moffitt Cancer Center and
Research Institute, 12902 Magnolia Dr, Tampa, FL, 33612,
USA
kerrw@moffitt.usf.edu
SOURCE: Blood, (October 1, 2001) Vol. 98, No. 7, pp. 2028-2038.
print.
CODEN: BLOOAW. ISSN: 0006-4971.
DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 31 Oct 2001
Last Updated on STN: 23 Feb 2002

L3 ANSWER 7 OF 14 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on
STN DUPLICATE 2

ACCESSION NUMBER: 2001:665576 SCISEARCH
THE GENUINE ARTICLE: 463UW
TITLE: Yolk-sac hematopoiesis: The first blood cells of mouse and
man
AUTHOR: Palis J (Reprint); Yoder M C

CORPORATE SOURCE: Univ Rochester, Dept Pediat, Box 777, Rochester, NY 14642 USA (Reprint); Univ Rochester, Dept Pediat, Rochester, NY 14642 USA; Univ Rochester, Ctr Canc, Rochester, NY 14642 USA; Indiana Univ Sch Med, Herman B Wells Ctr Pediat Res, Indianapolis, IN USA

COUNTRY OF AUTHOR: USA

SOURCE: EXPERIMENTAL HEMATOLOGY, (AUG 2001) Vol. 29, No. 8, pp. 927-936.

Publisher: ELSEVIER SCIENCE INC, 655 AVENUE OF THE AMERICAS, NEW YORK, NY 10010 USA.

ISSN: 0301-472X.

DOCUMENT TYPE: General Review; Journal

LANGUAGE: English

REFERENCE COUNT: 101

ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L3 ANSWER 8 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN

ACCESSION NUMBER: 2001:266437 BIOSIS

DOCUMENT NUMBER: PREV200100266437

TITLE: Identification of a novel **ship** isoform expressed in embryonic and hematopoietic stem cells that associates with the Grb2 adapter protein.

AUTHOR(S): Ninos, John [Reprint author]; Tu, Zheng; Ma, Zhengyu;

Lemos, Maria; Ghansah, Tomar [Reprint author]; Wang,

Jia-wang [Reprint author]; Kerr, William [Reprint author]

CORPORATE SOURCE: H. Lee Moffitt Cancer Center and Research Institute, 12902 Magnolia Drive, Tampa, FL, 33612, USA

SOURCE: FASEB Journal, (March 7, 2001) Vol. 15, No. 4, pp. A653. print.

Meeting Info.: Annual Meeting of the Federation of American Societies for Experimental Biology on Experimental Biology 2001. Orlando, Florida, USA. March 31-April 04, 2001.

CODEN: FAJOEC. ISSN: 0892-6638.

DOCUMENT TYPE: Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 6 Jun 2001

Last Updated on STN: 19 Feb 2002

L3 ANSWER 9 OF 14 MEDLINE on STN

ACCESSION NUMBER: 2001504197 MEDLINE

DOCUMENT NUMBER: PubMed ID: 11553850

TITLE: Nestin-specific green fluorescent protein expression in **embryonic stem cell-derived**

neural precursor cells used for transplantation.

AUTHOR: Andressen C; Stocker E; Klinz F J; Lenka N; Hescheler J;

Fleischmann B; Arnhold S; Addicks K

CORPORATE SOURCE: Institute of Anatomy, University of Cologne, Cologne, Germany.. christian.andressen@uni-koeln.de

SOURCE: Stem cells (Dayton, Ohio), (2001) 19 (5) 419-24.

Journal code: 9304532. ISSN: 1066-5099.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200112

ENTRY DATE: Entered STN: 20010913

Last Updated on STN: 20020122

Entered Medline: 20011207

L3 ANSWER 10 OF 14 MEDLINE on STN

ACCESSION NUMBER: 2001093189 MEDLINE

DOCUMENT NUMBER: PubMed ID: 11146158

DUPLICATE 3

TITLE: **Embryonic stem cell**
differentiation to hematopoietic cells: A model to study
the function of various regions of the intracytoplasmic
domain of cytokine receptors in vitro.

AUTHOR: Filippi M D; Porteu F; Le Pesteur F; Rameau P; Nogueira M
M; Debili N; Vainchenker W; de Sauvage F J; Kupperschmitt A
D; Sainteny F

CORPORATE SOURCE: Institut National de la Sante et de la Recherche Medicale,
U362, Institut Gustave Roussy, Villejuif, France.

SOURCE: Experimental hematology, (2000 Dec) 28 (12) 1363-72.
Journal code: 0402313. ISSN: 0301-472X.

PUB. COUNTRY: Netherlands

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200101

ENTRY DATE: Entered STN: 20010322
Last Updated on STN: 20010322
Entered Medline: 20010125

L3 ANSWER 11 OF 14 MEDLINE on STN DUPLICATE 4

ACCESSION NUMBER: 2000454835 MEDLINE

DOCUMENT NUMBER: PubMed ID: 10918135

TITLE: Leukemia inhibitory factor (LIF) concentration modulates
embryonic stem cell
self-renewal and differentiation independently of
proliferation.

AUTHOR: Zandstra P W; Le H V; Daley G Q; Griffith L G;
Lauffenburger D A

CORPORATE SOURCE: Institute of Biomaterials and Biomedical Engineering;
Department of Chemical Engineering and Applied Chemistry,
University of Toronto, Ontario, Canada.

CONTRACT NUMBER: NO1-HD-7-3263 (NICHD)

SOURCE: Biotechnology and bioengineering, (2000 Sep 20) 69 (6)
607-17.
Journal code: 7502021. ISSN: 0006-3592.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200009

ENTRY DATE: Entered STN: 20001005
Last Updated on STN: 20001005
Entered Medline: 20000926

L3 ANSWER 12 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN

ACCESSION NUMBER: 2001:311770 BIOSIS

DOCUMENT NUMBER: PREV200100311770

TITLE: Lymphoid-myeloid repopulating potential of
embryonic stem cell derivatives
expressing BCR/ABL.

AUTHOR(S): Perlingeiro, Rita R. [Reprint author]; Kyba, Michael
[Reprint author]; Daley, George Q. [Reprint author]

CORPORATE SOURCE: Whitehead Institute, Cambridge, MA, USA

SOURCE: Blood, (November 16, 2000) Vol. 96, No. 11 Part 1, pp. 70a.
print.
Meeting Info.: 42nd Annual Meeting of the American Society
of Hematology. San Francisco, California, USA. December
01-05, 2000. American Society of Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.

DOCUMENT TYPE: Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
Conference; (Meeting Poster)

LANGUAGE: English
ENTRY DATE: Entered STN: 27 Jun 2001
Last Updated on STN: 19 Feb 2002

L3 ANSWER 13 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN DUPLICATE 5

ACCESSION NUMBER: 1998:387230 BIOSIS
DOCUMENT NUMBER: PREV199800387230
TITLE: Overexpression of HOX11 leads to the immortalization of
embryonic precursors with both primitive and definitive
hematopoietic potential.
AUTHOR(S): Keller, Gordon [Reprint author]; Wall, Charles; Fong,
Andrew Z. C.; Hawley, Teresa S.; Hawley, Robert G.
CORPORATE SOURCE: Natl. Jewish Med. Res. Cent., 1400 Jackson St., Denver, CO
80206, USA
SOURCE: Blood, (Aug. 1, 1998) Vol. 92, No. 3, pp. 877-887. print.
CODEN: BLOOAW. ISSN: 0006-4971.
DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 10 Sep 1998
Last Updated on STN: 10 Sep 1998

L3 ANSWER 14 OF 14 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN

ACCESSION NUMBER: 1994:149445 BIOSIS
DOCUMENT NUMBER: PREV199497162445
TITLE: Temporal **relationship** between
hematopoietic progenitor **cell** development
and CD34 expression during murine **embryonic**
stem cell differentiation.
AUTHOR(S): Smith, Orla M.; Fackler, Mary Jo; Krause, Diane S.;
Collector, Michael I.; Sharkis, Saul J.; May, W. Stratford
CORPORATE SOURCE: Johns Hopkins Oncol. Cent., Baltimore, MD 21231, USA
SOURCE: Journal of Cellular Biochemistry Supplement, (1994) Vol. 0,
No. 18B, pp. 189.
Meeting Info.: Keystone Symposium on Stem Cells. Taos, New
Mexico, USA. January 31-February 7, 1994.
ISSN: 0733-1959.
DOCUMENT TYPE: Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
Conference; (Meeting Poster)
LANGUAGE: English
ENTRY DATE: Entered STN: 30 Mar 1994
Last Updated on STN: 30 Mar 1994

=> d his

(FILE 'HOME' ENTERED AT 15:59:28 ON 15 NOV 2004)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 15:59:36 ON 15 NOV 2004

SET PLURAL

SET ABBR ON

SEA ?SHIP AND (EMBRYO? (W) STEM (W) CELL) AND (HEMATOPOIE (3W)

0* FILE ADISCTI
0* FILE ADISINSIGHT
0* FILE ADISNEWS
0* FILE AGRICOLA
0* FILE AQUASCI
0* FILE BIOBUSINESS
0* FILE BIOCOMMERCE
0* FILE BIOTECHABS
0* FILE BIOTECHDS
0* FILE CEABA-VTB
0* FILE CEN
0* FILE CONFSCI
0* FILE CROPB
0* FILE CROPU
0* FILE DDFB
0* FILE DDFU
0* FILE DGENE
0* FILE DRUGB
0* FILE DRUGMONOG2
0* FILE DRUGU
0* FILE EMBAL
0* FILE ESBIODASE
0* FILE FEDRIP
0* FILE FOMAD
0* FILE FOREGE
0* FILE HEALSAFE
0* FILE IMSDRUGNEWS
0* FILE IMSPRODUCT
0* FILE IMSRESEARCH
0* FILE JICST-EPLUS
0* FILE LIFESCI
0* FILE NIOSHTIC
0* FILE NUTRACEUT
0* FILE OCEAN
0* FILE PCTGEN
0* FILE PHARMAML
0* FILE PROMT
0* FILE SYNTHLINE
0* FILE VETB

SEA ?SHIP AND (EMBRYO? (W) STEM (W) CELL) AND (HEMATOPOIE? (3W)

0* FILE ADISCTI
0* FILE ADISINSIGHT
0* FILE ADISNEWS
0* FILE AGRICOLA
0* FILE AQUASCI
0* FILE BIOBUSINESS
0* FILE BIOCOMMERCE
8 FILE BIOSIS
0* FILE BIOTECHABS

SEA ?(W)SHIP AND (EMBRYO? (W) STEM (W) CELL)

0* FILE ADISCTI
SEA ?SHIP AND (EMBRYO? (W) STEM (W) CELL) AND (HEMATOPOIE? (3W)

0* FILE ADISCTI
0* FILE ADISINSIGHT
0* FILE ADISNEWS
0* FILE AGRICOLA
0* FILE AQUASCI
0* FILE BIOBUSINESS
0* FILE BIOCOMMERCE
8 FILE BIOSIS
0* FILE BIOTECHABS
0* FILE BIOTECHDS
2 FILE CANCERLIT
3 FILE CAPLUS
0* FILE CEABA-VTB
0* FILE CEN
0* FILE CONFSCI
0* FILE CROPB
0* FILE CROPU
0* FILE DDFB
0* FILE DDFU
0* FILE DGENE
0* FILE DRUGB
0* FILE DRUGMONOG2
0* FILE DRUGU
0* FILE EMBAL
1 FILE EMBASE
0* FILE ESBIODBASE
0* FILE FEDRIP
0* FILE FOMAD
0* FILE FOREGE
0* FILE HEALSAFE
3 FILE IFIPAT
0* FILE IMSDRUGNEWS
0* FILE IMSPRODUCT
0* FILE IMSRESEARCH
0* FILE JICST-EPLUS
0* FILE LIFESCI
3 FILE MEDLINE
0* FILE NIOSHTIC
0* FILE NUTRACEUT
0* FILE OCEAN
1 FILE PASCAL
0* FILE PCTGEN
0* FILE PHARMAML
0* FILE PROMT
2 FILE SCISEARCH
0* FILE SYNTHLINE
2 FILE TOXCENTER
215 FILE USPATFULL
8 FILE USPAT2
0* FILE VETB
0* FILE VETU

L1 QUE ?SHIP AND (EMBRYO? (W) STEM (W) CELL) AND (HEMATOPOIE? (3W)

FILE 'BIOSIS, CAPLUS, MEDLINE, CANCERLIT, SCISEARCH, TOXCENTER, EMBASE,
PASCAL' ENTERED AT 16:07:02 ON 15 NOV 2004

L2 22 S ?SHIP AND (EMBRYO? (W) STEM (W) CELL) AND (HEMATOPOIE? (3W) C
L3 14 DUPLICATE REMOVE L2 (8 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 16:10:50 ON 15 NOV 2004